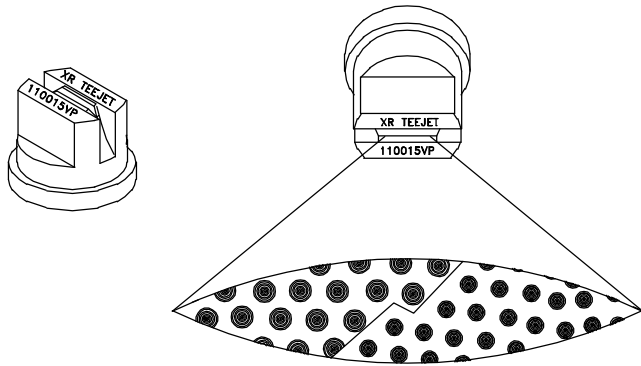
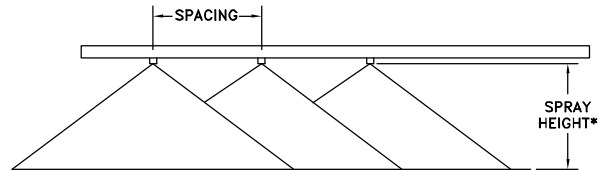


POLYMER EXTENDED RANGE FLAT SPRAY TIPS



AT 1.5 bar
PRESSURE

AT 4 bar
PRESSURE



*ADJUST SPRAY HEIGHT IN THE FIELD TO OVERLAP A MINIMUM OF 30% OF EACH EDGE OF PATTERN.

SUGGESTED MINIMUM SPRAY HEIGHT (cm)	
SPRAY ANGLE	SPRAY HEIGHT 50 cm SPACING
110°	40

Typical Applications:

BEST: PRE-EMERGE SURFACE APPLIED HERBICIDES-AT LOWER PRESSURES (1.5-2 bar) PRODUCES MEDIUM SIZE DROPLETS FOR GOOD SURFACE COVERAGE IN APPLICATIONS SUCH AS MINIMUM TILLAGE.

POST-EMERGE SYSTEMIC HERBICIDES-AT LOWER PRESSURES (1.5-2 bar) HELPS TO CONTROL DRIFT.

GOOD: POST-EMERGE CONTACT HERBICIDES-AT HIGHER PRESSURES (2-4 bar) PRODUCES SMALLER DROPLETS FOR BETTER COVERAGE.

PRE-PLANT INCORPORATED HERBICIDES-AT LOWER SPRAYING PRESSURES (1.5-2 bar) PRODUCES LARGER SPRAY DROPLETS AND REDUCES DRIFT.

Features:

- EXCELLENT SPRAY DISTRIBUTION OVER A WIDE RANGE OF PRESSURES (1.5-4 bar).
- IDEAL FOR SPRAYERS EQUIPPED WITH AUTOMATIC CONTROL SYSTEMS.
- REDUCES DRIFT AT LOWER PRESSURES, BETTER COVERAGE AT HIGHER PRESSURES.
- EXCELLENT CORROSION RESISTANCE AND WEAR LIFE.

TIP COLOR VisiFlo	TIP No. (STRAINER SCREEN SIZE)	LIQUID PRESSURE bar	CAPACITY 1 NOZZLE L/min	LITERS PER HECTARE 50 cm SPACING									
				3 km/h	4 km/h	5 km/h	6 km/h	7 km/h	8 km/h	9 km/h	10 km/h	12 km/h	14 km/h
GREEN	XR110015VP (100 MESH)	1.5	0.42	168	126	101	84.0	72.0	63.0	56.0	50.4	42.0	36.0
		2	0.48	192	144	115	96.0	82.3	72.0	64.0	57.6	48.0	41.1
		3	0.59	236	177	142	118	101	88.5	78.7	70.8	59.0	50.6
		4	0.68	272	204	163	136	117	102	90.7	81.6	68.0	58.3

DESCRIPTION:

LITERS PER HECTARE
XR110015 TEEJET POLYMER
SPRAY TIP
(METRIC)



Spraying Systems Co.®

Spray Nozzles and Accessories
P.O. Box 7900 - Wheaton, IL 60189-7900

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Ref.

SHEET OF